

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1           Claim 1 (currently amended): A portable radio device  
2           having an antenna, comprising:  
3                 a first case connected to the antenna such that the  
4                 antenna forms a predetermined angle with the first case in  
5                 a longitudinal direction; and  
6                 a second case which is connected to the first case and  
7                 is made of metal or a material including metal,  
8                 wherein the second case is located ~~on the side surface~~  
9                 of alongside the antenna when the portable radio device is  
10                used.

1           Claim 2 (original): The portable radio device  
2           according to claim 1, further comprising a hinge portion  
3           for rotatably connecting the first case and the second case  
4           to each other,  
5                 wherein the first and second cases rotate about the  
6                 hinge portion and stop at a predetermined angle that is  
7                 smaller than 180 degrees when the portable radio device is  
8                 used.

1           Claim 3 (original): The portable radio device

2 according to claim 2, wherein the first case is a main body  
3 case in which a main substrate of a portable radio device  
4 is housed, and the second case is a cover case of the main  
5 body case.

1 Claim 4 (original): The portable radio device  
2 according to claim 1, wherein the second case includes a  
3 receiver portion that outputs sound.

1 Claim 5 (original): The portable radio device  
2 according to claim 1, wherein the antenna includes a whip  
3 antenna that can be pulled out.

1 Claim 6 (currently amended): A portable radio device  
2 having an antenna, comprising:

3 a first case connected to the antenna such that the  
4 antenna forms a predetermined angle with the first case in  
5 a longitudinal direction; and

6 a second case which is connected to the first case,  
7 and is made of metal or a material including metal,

8 wherein the second case is located between the antenna  
9 and a user when the portable radio device is used.

1 Claim 7 (original): The portable radio device  
2 according to claim 6, further comprising a hinge portion  
3 for rotatably connecting the first and second cases to each

4       other,

5               wherein the first and second cases rotate about the  
6       hinge portion and stop at a predetermined angle that is  
7       smaller than 180 degrees when the portable radio device is  
8       used.

1               Claim 8 (original): The portable radio device  
2       according to claim 7, wherein the first case is a main body  
3       case in which a main substrate of a portable radio device  
4       is housed, and the second case is a cover case of the main  
5       body case.

1               Claim 9 (original): The portable radio device  
2       according to claim 6, wherein the second case includes a  
3       receiver portion that outputs sound.

1               Claim 10 (original): The portable radio device  
2       according to claim 6, wherein the antenna includes a whip  
3       antenna that can be pulled out.